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NEW RADIOS AND CAMERAS DESIGNED IN HUNGARY

NEW, MORE POWERFUL RADIO FOR DOMESTIC SALE -- Budapest, Szabad Nep, 15 Aug 53

The Orion Radiogyrar (Orion Radio Factory) has begun serial production of the powerful Orion 223 set. This set has five tubes, a more powerful amplifier than other sets currently on the market, and can pick up stations anywhere in the world.

The Orion 223 will be on the market in the near future.

NEW HUNGARIAN CAMERA TO RESEMBLE LEICA -- Budapest, Szabad Nep, 26 Nov 53

Sandor Szabo, engineer of the Optikai Kutatolaboratorium (Optical Research Laboratory), has designed a camera similar in appearance, structure, and performance to the German Leica.

The machine has a coupled range finder. It takes forty-five 24 by 32 millimeter negatives on regular 35 millimeter-wide film. The lens speed is f 3.5. The focal length of the lens is 5 centimeters. The camera is designed in such a way that it will be usable at greater lens speed also.

Pictures taken with the prototype are clear in every detail and can be enlarged greatly without loss of clarity. The camera will be produced in series in 1954 by the Magyar Optikai Muvek (Hungarian Optical Works)

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The Fovarosí Finommechanikai Vállalat (Budapest Fine Mechanics Enterprise) is making a small box-type camera to be known as "Utítars." Designed by János Barabás, engineer, the Utítars has a two-element, cemented frontal lens and makes twelve 6 by 6 centimeter negatives.

The Fovarosí Finommechanikai Vállalat plans to put 25,000 such cameras on the market in 1954. They will sell for 158 forints each.

TRIAL PRODUCTION OF NEW RADIO -- Budapest, Magyar Nemzet, 18 Jul 53

The Orion Radiógyár (Orion Radio Factory) will begin trial production of a new eight-tube radio in the near future. The powerful receiving set is to have one medium-wave and five extended short-wave bands.

Fifty sets will be completed by the end of next week. Serial production will probably begin in August.

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